

**322716. TRITICUM DURUM Desf. Gramineae. Durum wheat.**

From Mexico. Seeds presented by International Maize and Wheat Improvement Center, Mexico, D. F. Numbered Sept. 18, 1967.

'Oviachic 65'. (Pi-Sinai No. 2) Tc 60 D10224Br8y-3c-1y.

**322717 to 322731. CAPSICUM ANNUUM L. Solanaceae. Pimento.**

From India. Seeds presented by A. Abraham, University of Kerala, Trivandrum, under Public Law 480, Project A7-CR-178. Numbered Sept. 18, 1967.

322717. C 4. Fruit paired, erect, 0.75 inches long, 0.25 inch wide; green turning to orange red.

322718. C 4. Fruit paired, erect, 1.75 inches long, 0.50 inch wide; yellowish white turning to orange red.

322719. C 14. Fruit single, pendent, 2.50 inches long, 1.25 inches wide; green turning to deep red.

322720. C 15. Fruit single, pendent, 3.50 inches long, 0.50 inch wide; green turning to deep red.

322721. C 27. Fruit paired, pendent, 0.75 inches long, 1.00 inch wide; green turning to bright red.

322722. C 37. Fruit paired, almost erect, 0.50 inches long, 0.75 inch wide; green turning to bright red.

322723. C 38. Fruit 2 to 3, pendent, 0.75 inch long, 1.25 inches wide; pale green turning to orange red.

322724. C 47. Fruit single, pendent, 5.00 inches long, 1.00 inch wide; green turning to deep red.

322725. C 093. Fruit single, 3.00 inches long, 1.75 inches wide; dark green turning to canary yellow.

322726. C 108. Fruit single, pendent, 0.50 inches long, 0.50 inch wide; green turning to deep red.

322727. CA 1. Fruit single, pendent, 2.25 inches long, 2.75 inches wide; green turning to deep red.

322728. CG 10. Fruit single, erect, 0.50 inches long, 0.50 inch wide; yellowish white with purple tint, turning to orange red.

322729. CH 83. Fruit single, almost pendent, 4.00 inches long, 1.25 inches wide; waxy yellow turning to orange red.

322730. CV 36. Fruit single, erect, 2.25 inches long, 0.50 inch wide; violet tinted turning to deep red.

322731. CW 87. Fruit single, pendent, 2.75 inches long, 2.00 inches wide; green turning to deep red.

**322732 and 322733.**

From the Union of Soviet Socialist Republics. Roots and stolons collected by W. H. Skrdla, agricultural explorer, Crops Research Division, Plant Industry Station, Beltsville, Maryland. Received Sept. 19, 1967.

**322732. CYNODON DACTYLON (L.) Pers. Gramineae. Bermudagrass.**

S-102. Dry clay south slope, 5 miles southeast of Stavropol. Collected from several plants. (Stolons)

**322733. IRIS sp. Iridaceae**

S-68. Ten miles northwest of Stavropol. Altitude 1,800 feet. Wild type. (Roots)